

Video screen integrated in a head rest

Patent number: DE20119410U
Publication date: 2002-10-17
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Classification:
 - international: B60N2/48; B60N2/44
 - european: B60N2/48F; B60R11/02E2
Application number: DE20012019410U 20011128
Priority number(s): DE20012019410U 20011128; DE20012008701U 20010525

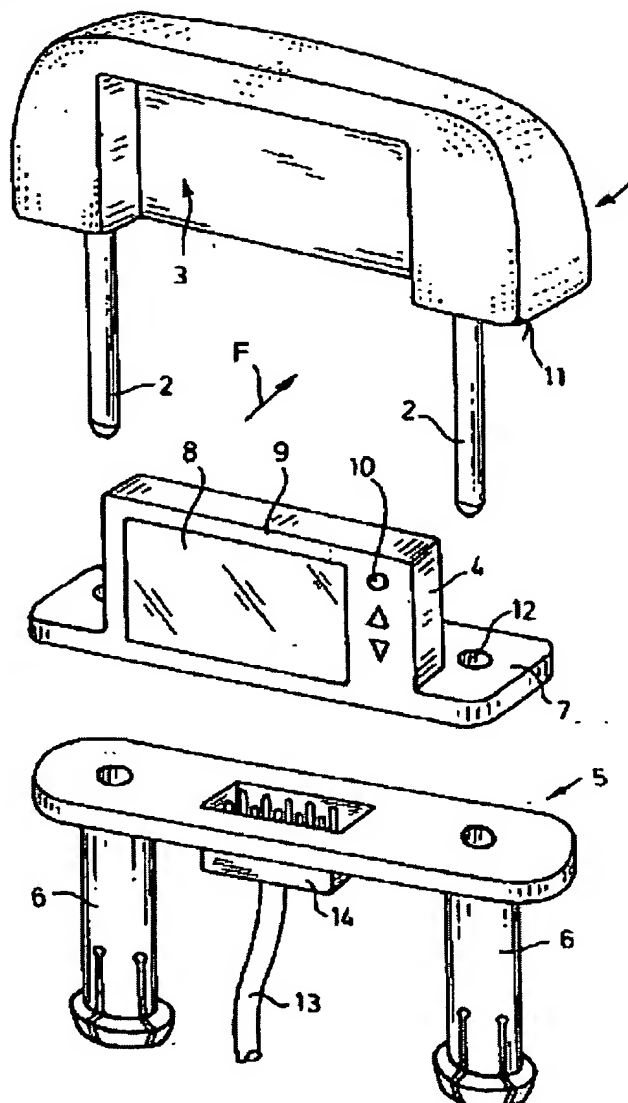
Also published as:

EP1260407 (A1)
 US6698832 (B2)
 US2003025367 (A)

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Abstract not available for DE20119410U
 Abstract of corresponding document: **US2003025367**

The invention concerns a vehicle seat with a head rest detachably fastenable at a backrest of the seat and with an integrated video screen, for which the head rest has a storing space. In order to obtain an improved possibility to mount the seat using simple constructive means and in order to guarantee a high security for the passengers of the vehicle in its mounted state the video screen is fastened in the storing space in a form-locking and/or force-locking manner between the head rest and the backrest. In particular in a first embodiment the video screen is fastened on a support piece of the backrest, which is provided with sleeves for supporting rods of the head rest and with a plug-in contact for the video screen.



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